

UNSCRAMBLING & ACCUMULATION TABLES

ROTARY TABLES

Volumetric Technologies designs and manufactures the highest quality rotary and in-line unscrambling and accumulating equipment in the industry to meet a wide variety of needs. Precision made and built to last, our equipment combines innovative features customized for a perfect fit every time. Volumetric Technologies: experienced, agile, and leading the way in packaging equipment production.

The Volumetric Technologies Rotary Unscrambling Table is engineered to unscramble bottles, jars, cans or containers of any material. After the containers are loaded onto the optional transfer table from their shipping cartons, they are pushed onto the stainless rotary table. The rotary motion and dynamic unscrambling arm gently moves your containers to the outside edge of the rotary table to form a single line and are discharged one at a time, unaided, onto the conveyor of a filling, capping or labeling line.

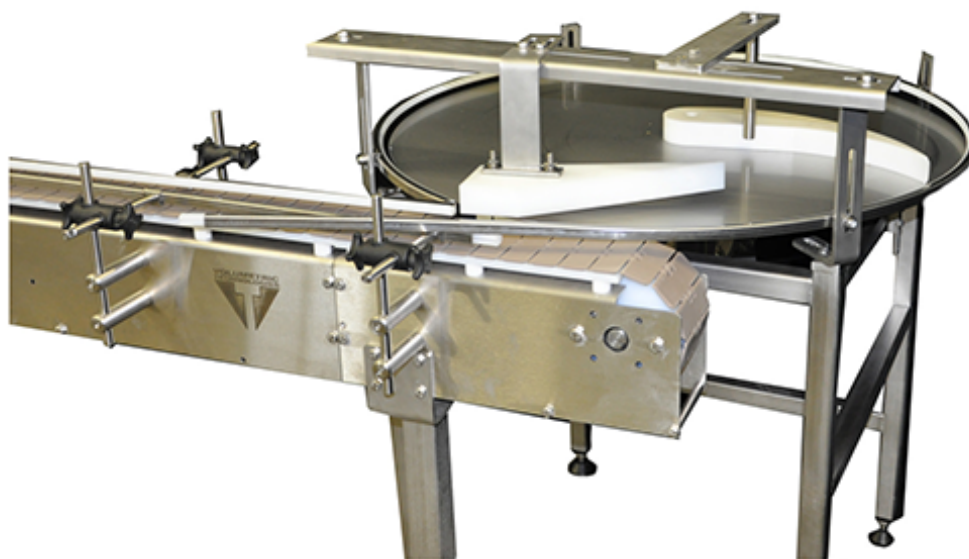
The Accumulation Table is positioned at the end of a production or conveyor line where your containers gently collect on the rotary stainless steel surface. The completed products can be held there for pulling off the finished containers.

FEATURES

- ▶ Rugged proven design
- ▶ All stainless steel construction
- ▶ Designed to accept any size container
- ▶ Feed containers single file on to conveyor, labeler, or capper
- ▶ Automates filling, capping, and labeling applications
- ▶ AC or DC variable speed drive
- ▶ Up to 60" diameter tables available

OPTIONS

- ▶ Manual tilt transfer table
- ▶ Pneumatic tilt transfer table
- ▶ Fixed or dynamic diverter arms
- ▶ Stainless steel gearbox
- ▶ Stainless steel motor



PROVIDING INNOVATIVE UNSCRAMBLING & ACCUMULATION TABLE SOLUTIONS



IN-LINE UNSCRAMBLING TABLES

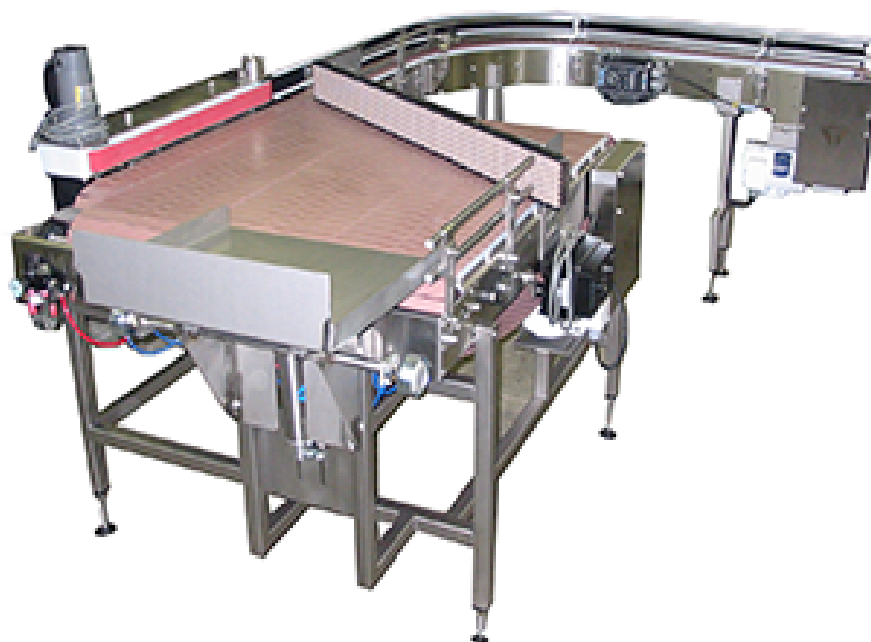
The Volumetric Technologies Inline Unscrambling Table is engineered to unscramble containers of various sizes and shapes. Designed to not damage the printed surface of containers, these tables are ideal for glass bottles with silk screen printing.

FEATURES

- ▶ Rugged, proven design
- ▶ Stainless steel construction
- ▶ Designed to accept any size container
- ▶ Automates a filling, capping, and labeling line
- ▶ AC or DC variable speed drive
- ▶ Gripper belt for back feed

OPTIONS

- ▶ Stainless steel gearbox
- ▶ Stainless steel motor
- ▶ Stainless enclosure
- ▶ Pneumatic tilt transfer table
- ▶ Custom table sizes



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